

HOPE *worldwide* South Africa

Data Management System



Programs

- Prevention
- VCT
- Care and Support
- OVC



HwSA Geographical Presence



9 Sites



M&E History within HwSA



- No Clear M&E Department
- No Overall plan for M&E
- No Understanding of M&E and Processes
- Program reports were inadequate



The History ... cont.

- Return was not timely
- Data were only sent via reports
- Data were collected via many means
- No data management system in place
- Data were not checked
- Excel database created became inadequate



Beginning of Change

M &E Staff and Training



Change occurred

1. M&E Team Employed
2. M&E Systems set up
3. Staff Training M&E (All)
4. Understanding Indicators (All)
5. Pilot Data Collection (All)
6. Data Capturing, Cleaning and Analysis- (M&E Team)
7. Reports – (OVC Manager)

Time Frame

- 4 Months
- 3 Months
- 2-3 Months (old/new staff)
- Every Month (Process)
- Daily-(6 months) Practice
- Weekly (Process)
- Monthly/ Quartely/ Semi/Annual



HwSA – Data Collection Tool



Data Booklet Main Components:

- Weekly Planning sheet
- Weekly timesheet
- Care and Support attendance register
- OVC register
- Home based care sheet
- VCT form
- ABC form
- Partnership list
- Service codes
- Instructions





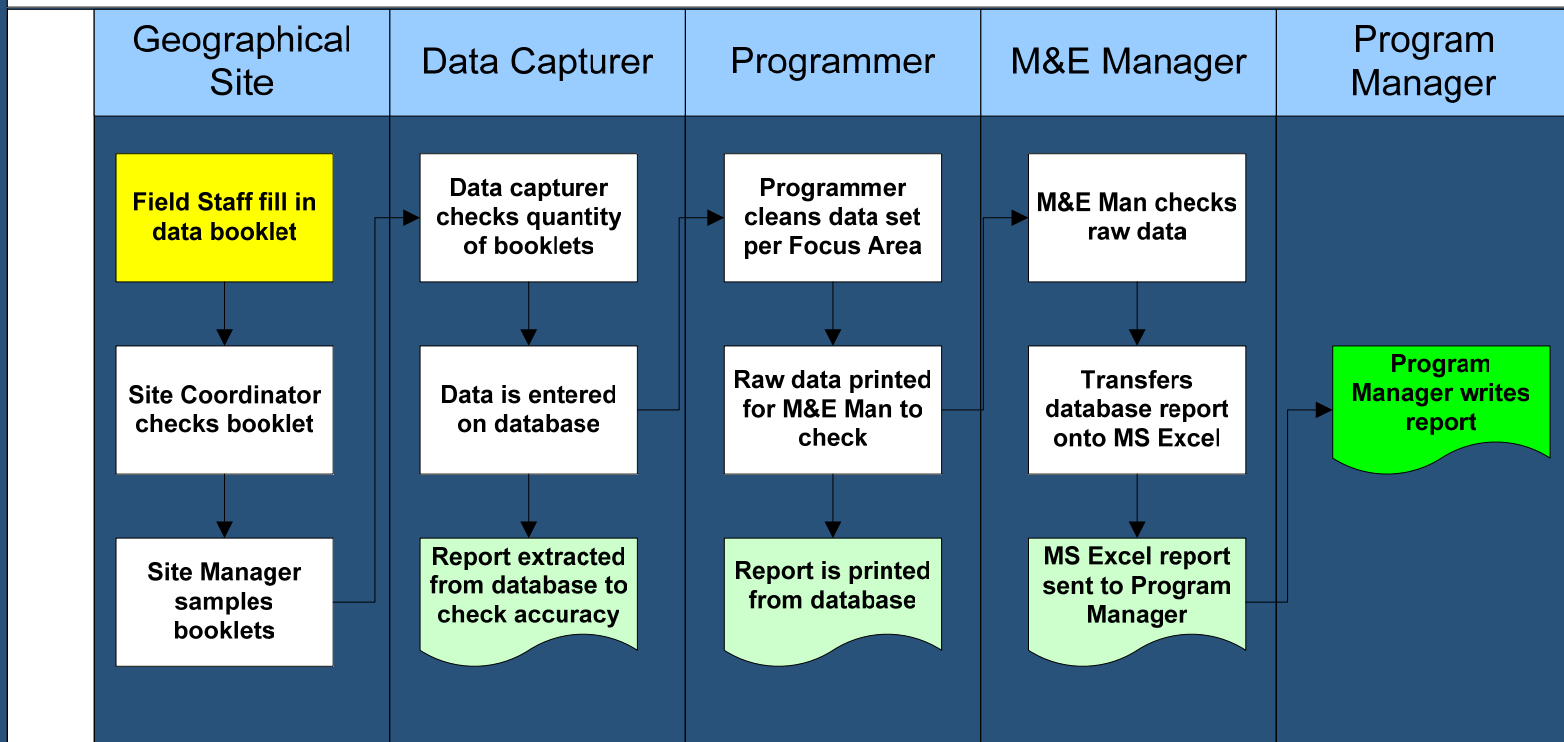
Staff Booklet-vs-200105.doc



HwSA – Data Flowchart



Data Flow Process



What Has Worked



- Data is Being collected with understanding
- Staff don't feel Overwhelmed by the processes
- Staff understand targets in relation to OVC reached
- Staff give input to tools used.
- Staff enjoy collecting data-Can Talk to Numbers
- Less mistakes recorded
- Data is send to Head office on time
- Data Capturers can relate to OVC names
- Old staff teach New Staff and Volunteers
- Managers are used to checking and verify data
- Reports are generated from Analyzed data



Example of OVC service Report



Total number of services provided to OVC													Oct-MarYTD FY05
Sites	Oct New	OctYTD	Nov New	NovYTD	Dec New	DecYTD	Jan New	JanYTD	Feb New	FebYTD	Mar New	MarYTD	
Alexandra		1,554		3,534		3,770		4,135		4,476		4,847	2,302
Diepsloot		2,180		4,225		5,089		6,298		8,537		9,691	2,059
Randburg		52		96		106		109		146		162	423
Zandspruit		620		2,059		2,061		2,249		2,794		2,951	1,313
Soweto		5,447		10,952		13,554		16,095		19,590		23,096	12,881
Total	-	9,853	-	20,866	-	24,580	-	28,886	-	35,543	-	40,747	18,978
													Oct-MarYTD FY05
Sites	Oct New	OctYTD	Nov New	NovYTD	Dec New	DecYTD	Jan New	JanYTD	Feb New	FebYTD	Mar New	MarYTD	
Cape Town		1,174		1,968		2,535		2,721		3,758		6,701	5807
Durban		1,221		1,997		2,096		2,105		2,270		2,587	8,127
Port Elizabeth		733		1,499		1,502		1,593		1,909		2,196	2,429
Mthatha		1,907		2,584		2,745		2,775		4,437		4,960	2,514
Total	-	5,035	-	8,048	-	8,878	-	9,194	-	12,374	-	16,444	18,877
Hww Total	-	14,888	-	28,914	-	33,458	-	38,080	-	47,917	-	57,191	37,855



Data Collection Challenges



1. Lot of Errors –
E.G Names/Sites
2. No systematic checking
from Managers/FM
3. Data collection Tedious
Making Copies
4. Booklets arriving late
5. Staff not energized and
struggling with data
collection.
6. Storage of Data



New Indicators

of OVC served

of OVC receiving assistance for Health

of OVC referred for Treatment

of OVC gaining access to Education

of OVC accessing Economic Support

of OVC receiving Nutritional Support

of OVC receiving Legal assistance

of OVC receiving /Linked to PSS

of OVC receiving Protection from Abuse



What's next?



- New Indicators -Booklet changed
- Designed Intake Form
- Holistic and Comprehensive services recorded
- Family Approach Introduced
- Business Processes Discussed
- Moving from Manual to Automated system
- Financial Challenges Encountered.
- Change Challenging for staff but Exciting





CHILD INTAKE FORM HwSA.doc





Children Register Form UPDATED.doc





Adult Register Form v4.doc



CONCLUSION

- Data Collection is now Part of the staff daily work
- **MONDAY** is admin day / record checking and Coordinators verify data
- Site Managers have regular meeting with OVC coordinators to discuss data collection and reports
- Collection of Data is still involving and demanding- Driver/DHL /Paper Work etc
- M&E team gives Feedback
- Electronic System has been tested – Is Costly
- Data collection need to be simple and Easy



DATA COLLECTION AND COLLATION IS



ABOUT

- *TEAM
WORK*

ABOUT

- *PUTTING
FACES
AGAINST
NUMBERS*

